#### IVGN607.txt SEQUENCE LISTING

	SEQUENCE LISTING	
<110>	DINAUER, DAVID WANG, LU	
<120>	PRIMERS, METHODS AND KITS FOR DETECTING KILLER-CELL IMMUNOGLOBULIN-LIKE RECEPTOR ALLELES	
<130>	IVGN 607	
<140> <141>	10/595,487 2006-04-21	
<150> <151>	PCT/US2004/007925 2004-03-15	
<150> <151>	60/513,307 2003-10-22	
<160>	40	
<170>	PatentIn version 3.5	
<210> <211> <212> <213>	16	
<220> <223>	Description of Artificial Sequence: Synthetic primer	
<400> catca	1 gtcgc atgacg	16
<210> <211> <212> <213>	19	
<220> <223>	Description of Artificial Sequence: Synthetic primer	
<400> ggtca	2 ctggg agctgacac	19
<210> <211> <212> <213>		
<220> <223>	Description of Artificial Sequence: Synthetic primer	
<400> agaaa	3 cette teteteagee ea	22

<210> 4

244	IVGN6U7.txt	
<211> <212> <213>		
<220> <223>	Description of Artificial Sequence: Synthetic primer	
<400> gccctg	4 gcaga gaacctaca	19
<210> <211> <212> <213>	17	
<220> <223>	Description of Artificial Sequence: Synthetic primer	
<400> cttca	5 teget ggtgetg	17
<210> <211> <212> <213>	21	
<220> <223>	Description of Artificial Sequence: Synthetic primer	
<400> caggct	6 LCCTTG GTCCATTACA A	21
<210> <211> <212> <213>	25	
<220> <223>	Description of Artificial Sequence: Synthetic primer	
<400> ggtcta	7 atatg agaaaccttc gctta	25
<210> <211> <212> <213>	21	
<220> <223>	Description of Artificial Sequence: Synthetic primer	
<400> agccga	8 aagca tctgtaggtc t	21

<210> <211> <212> <213>	22	
<220> <223>	Description of Artificial Sequence: Synthetic primer	
<400> aggtc	9 tattt gggaaacctt ca	22
<210> <211> <212> <213>	22	
<220> <223>	Description of Artificial Sequence: Synthetic primer	
<400> actca	10 taggg tgagtcatgg ag	22
<210> <211> <212> <213>	19	
<220> <223>	Description of Artificial Sequence: Synthetic primer	
<400> accat	11 gtcgc tcatggtca	19
<210> <211> <212> <213>	18	
<220> <223>	Description of Artificial Sequence: Synthetic primer	
<400> cacag	12 ggccc atgaggat	18
<210> <211> <212> <213>	20	
<220> <223>	Description of Artificial Sequence: Synthetic primer	
<400>	13	

cgtcad	IVGN607.txt	20
<210> <211> <212> <213>	18	
<220> <223>	Description of Artificial Sequence: Synthetic primer	
<400> cacago	14 ggccc atgaggat	18
<210> <211> <212> <213>	21	
<220> <223>	Description of Artificial Sequence: Synthetic primer	
<400> cttcto	15 ccatc agtogcatga g	21
<210> <211> <212> <213>	19	
<220> <223>	Description of Artificial Sequence: Synthetic primer	
<400> agggto	16 cactg ggagctgac	19
<210> <211> <212> <213>		
<220> <223>	Description of Artificial Sequence: Synthetic primer	
<400> cttcto	17 ccatc agtogoatga a	21
<210> <211> <212> <213>	19	
<220> <223>	Description of Artificial Sequence: Synthetic primer	

<400> 18 tgcacagaga ggggaagta	19
<210> 19 <211> 21 <212> DNA <213> Artificial Sequence	
<pre>&lt;220&gt; &lt;223&gt; c223 bescription of Artificial Sequence: Synthetic primer</pre>	
<400> 19 cggacactct cacctgtgat g	21
<210> 20 <211> 19 <212> DNA <213> Artificial Sequence	
<pre>&lt;220&gt; &lt;223&gt; classification of Artificial Sequence: Synthetic primer</pre>	
<400> 20 accttgtcct gcagctcct	19
<210> 21 <211> 22 <212> DNA <213> Artificial Sequence	
<pre>&lt;220&gt; &lt;223&gt; description of Artificial Sequence: Synthetic primer</pre>	
<400> 21 gaagcatctg taggttcctc ct	22
<210> 22 <211> 18 <212> DNA <213> Artificial Sequence	
<220> <223 Description of Artificial Sequence: Synthetic primer	
<400> 22 cagetecegg agetecta	18
<210> 23 <211> 20 <212> DNA <213> Artificial Sequence	

<220>

<223> Description of Artificial Sequence: Synthetic primer	
<400> 23 tgacggaaac aagcagtgga	20
<210> 24 <211> 20 <2212> DNA <213> Artificial Sequence	
<220> <223> Description of Artificial Sequence: Synthetic primer	
<400> 24 ccttgtcctg cagctccatc	20
<210> 25 <211> 20 <212> DNA <213> Artificial Sequence	
<220> <223> Description of Artificial Sequence: Synthetic primer	
<400> 25 tgacggaaac aagcagtgga	20
<210> 26 <211> 19 <212> DNA <213> Artificial Sequence	
<220> <223> Description of Artificial Sequence: Synthetic primer	
<400> 26 agagagggga cgtttaacc	19
<210> 27 <211> 18 <212> DNA <213> Artificial Sequence	
<220> <223> Description of Artificial Sequence: Synthetic primer	
<400> 27 tccagagggt cactgggc	18
<210> 28 <211> 21 <212> DNA <213> Artificial Sequence	

TVGNOU7. CXC	
<pre>&lt;220&gt; &lt;223&gt; Description of Artificial Sequence: Synthetic     primer</pre>	
<400> 28 tgagcacttc tttctgcaca a	21
<210> 29 <211> 20 <212> DNA <213> Artificial Sequence	
<pre>&lt;220&gt; &lt;223&gt; Description of Artificial Sequence: Synthetic     primer</pre>	
<400> 29 gtaggtccct gcaaggkcaa	20
<210> 30 <211> 18 <212> DNA <213> Artificial Sequence	
<pre>&lt;220&gt; &lt;223&gt; Description of Artificial Sequence: Synthetic     primer</pre>	
<400> 30 aaccettect gtctgccc	18
<210> 31 <211> 18 <212> DNA <213> Artificial Sequence	
<pre>&lt;220&gt; &lt;223&gt; Description of Artificial Sequence: Synthetic     primer</pre>	
<400> 31 ggaagatggg aacgtggc	18
<210> 32 <211> 20 <212> DNA <213> Artificial Sequence	
<pre>&lt;220&gt; &lt;223&gt; Description of Artificial Sequence: Synthetic     primer</pre>	
<400> 32 cctgcaatgt tggtcagatg	20
<210> 33 <211> 21	

Page 7

<212> <213>	DNA Artificial Sequence	21010		
<220> <223>	Description of Artificial primer	Sequence:	Synthetic	
<400> gagccg	33 gacaa ctcatagggt a		:	21
<210> <211> <212> <213>	16			
<220> <223>	Description of Artificial primer	Sequence:	Synthetic	
<400> cgctgt	34 ggtg cctcgc			16
<210> <211> <212> <213>	21			
<220> <223>	Description of Artificial primer	Sequence:	Synthetic	
<400> acctgt	35 cgacc atgatcacca t		:	21
<210> <211> <212> <213>	36 22 DNA Artificial Sequence			
<220> <223>	Description of Artificial primer	Sequence:	Synthetic	
<400> acatgt	36 cgatt cttcggtgtc at		:	22
<210> <211> <212> <213>	21			
<220> <223>	Description of Artificial primer	Sequence:	Synthetic	
<400> tgtgaa	37 acccc gacatctgta c		;	21

	IVGN607.txt	
<210> <211> <212> <213>	38 23	
	Description of Artificial Sequence: Synthetic primer	
<400> ctttcc	38 aggg ttcttcttgc tgc	23
<210> <211> <212> <213>	21	
<220> <223>	Description of Artificial Sequence: Synthetic primer	
<400> gaaaac	39 ggtg tttcggaata c	21
<210> <211> <212> <213>	17	
	Description of Artificial Sequence: Synthetic primer	
<400> tgcgct	40 gctg agctgag	17